

MATHEWS® INTRODUCES 2016 HALON™

Sparta, Wisconsin– Built on Crosscentric™ Cam technology, the 2016 HALON™ delivers hard-hitting energy with the consistent accuracy you've come to expect from Mathews®. Inspired by No Cam™ technology, the HALON's all-new CrossCentric™ Cam employs a partially concentric string payout to produce a stealthy draw and delivers speeds up to 353 feet per second.

AVS™ technology is utilized in this high-speed system to maintain cam synchronization, store more energy and increased efficiency throughout the draw cycle. The HALON™ measures 30" axle to axle and features a true-center nocking point to ensure straight and level nock travel, further enhancing shot-to-shot consistency.

With wider, more torsionally rigid limbs and the all-new dual bridged riser, the HALON™ is built to perform in the toughest hunting conditions.

Outfitted with the new FlatBack Grip™ and industry leading Harmonic Damper® and Harmonic Stabilizer®, the HALON™ is rock solid and deadly quiet.

The HALON™ is available with 65%, 75% or 85% let off and in brace height variations of 5, 6, and 7 inches for added versatility. It's also available in five exclusive finishes, including the new Lost XD™ Camo.

Also new for 2016 is the NO CAM™ HTX. Built around the concentric string tracks of NO CAM™ technology, and a true center nocking point, the NO CAM™ HTX produces a super-smooth draw and superior accuracy. The NO CAM™ HTX also features the new dual bridged riser design, ridged quad limbs, twin Harmonic Stabilizers, and is fitted with the all-new FlatBack™ grip.

RockMods™ are available for 65%, 75% and 85% let-off. The NO CAM™ HTX comes standard in the new Lost Camo XD, and is also available in Lost Camo OT, Black, Black Tactical and Stone.

Experience the 2016 HALON™ today at your local authorized retailer and learn more at Mathewsinc.com.